

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L2	2	"20020118464"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/07/01 17:29
2	BRS	L3	456906	power adj source	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/07/01 17:29
3	BRS	L4	98192	driving adj2 circuit	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/07/01 17:30
4	BRS	L5	0	2 and 3 and 4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/07/01 17:30
5	BRS	L6	0	2 and 3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/07/01 17:30
6	BRS	L7	3113779	power	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/07/01 17:30
7	BRS	L8	1	2 and 7 and 4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/07/01 17:30

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	Document ID	1	Kind Codes	Source	Issue Date	Pag es	Title
1	US 20040000843 A1	X		US- PG PU B	20040101	31	Piezoelectric actuator and pump using same
2	US 2632045 A	X		US PA T	19530317	6	Electrochemical color filter [TEXT AVAILABLE IN USOCR DATABASE]
3	US 6302542 B1	X		US PA T	20011016	16	Moving screen projection technique for volumetric three-dimensional display
4	US 5564811 A	X		US PA T	19961015	5	Optical projection system with a varifocal projection lens
5	US 5245463 A	X		US PA T	19930914	12	Optical scanner
6	US 5444565 A	X		US PA T	19950822	12	Optical scanner
7	US 6449081 B1	X		US PA T	20020910	35	Optical element and optical device having it
8	US 6806988 B2	X		US PA T	20041019	83	Optical apparatus

	<b>Abstract</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>1</b>		310/331	
<b>2</b>		348/817	348/742; 359/245; 359/665; 359/886; 422/58
<b>3</b>		353/7	353/98; 359/478; 359/479
<b>4</b>		353/99	353/101
<b>5</b>		359/214	359/224
<b>6</b>		359/224	310/36; 347/257
<b>7</b>		359/245	345/48; 359/252; 359/290; 359/621
<b>8</b>		359/253	359/245; 359/246; 359/250; 359/252; 359/254; 359/665; 359/666

	Document ID	1	Kind Codes	Source	Issue Date	Pages	Title
9	US 20050007644 A1	X		US-PG PU B	20050113	85	Optical apparatus
10	US 20030072070 A1	X		US-PG PU B	20030417	53	Visible spectrum modulator arrays
11	US 6462858 B1	X		US-PA T	20021008	12	Fast attenuator
12	US 6038057 A	X		US-PA T	20000314	15	Method and system for actuating electro-mechanical ribbon elements in accordance to a data stream
13	US 20020101646 A1	X		US-PG PU B	20020801	48	Deformable mirror having displacement detecting function
14	US 5917657 A	X		US-PA T	19990629	11	Imaging device having flexible liquid-filled film lens
15	US 20010040735 A1	X		US-PG PU B	20011115	21	Variable focus lens by small changes of the equatorial lens diameter

	<b>Abstract</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>9</b>		359/253	
<b>10</b>		359/260	359/291
<b>11</b>		359/290	359/237; 359/291; 359/295; 359/847
<b>12</b>		359/291	359/572; 359/573
<b>13</b>		359/295	359/224
<b>14</b>		359/661	359/462; 359/665
<b>15</b>		359/665	359/666; 359/667

	Document ID	1	Kind Codes	Source	Issue Date	Pag es	Title
16	US 20040008419 A1	X		US-PG PU B	20040115	21	Variable focus lens by small changes of the equatorial lens diameter
17	US 6081388 A	X		US PA T	20000627	11	Opto-electronic imaging system for industrial applications
18	US 6038080 A	X		US PA T	20000314	17	Variable focus lens by small changes of the equatorial lens diameter
19	US 5774274 A	X		US PA T	19980630	15	Variable focus lens by small changes of the equatorial lens diameter
20	US 5739959 A	X		US PA T	19980414	27	Automatic fast focusing infinitely variable focal power lens units for eyeglasses and other optical instruments controlled by radar and electronics
21	US 5748382 A	X		US PA T	19980505	46	System for stretching a solid flexible lens
22	US 20030214734 A1	X		US-PG PU B	20031120	105	Variable mirror, optical apparatus and decentered optical system which include variable mirror, variable-optical characteristic optical element or combination thereof
23	US 4864337 A	X		US PA T	19890905	41	Apparatus for driving a moving mirror cylinder of a camera
24	US 3121169 A	X		US PA T	19640211	6	Optical communication system using a circular electromechanical modulator [TEXT AVAILABLE IN USOCR DATABASE]

	<b>Abstract</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>16</b>		359/666	
<b>17</b>		359/666	359/665; 359/667; 359/704; 359/819
<b>18</b>		359/666	359/676
<b>19</b>		359/666	359/676
<b>20</b>		359/666	359/665
<b>21</b>		359/676	359/666
<b>22</b>		359/846	359/224; 359/834; 359/859
<b>23</b>		396/72	359/696; 396/354; 396/529; 396/89
<b>24</b>		398/201	310/311; 333/148; 359/665

	Document ID	1	Kind Codes	Source	Issue Date	Pages	Title
25	US 6487913 B2	X		US PAT	20021203	11	Strain gauge with resonant light modulator



	<b>Abstract</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>25</b>		73/800	

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	425	359/665,666.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/07/01 19:13